U. S. Department of Agriculture Bureau of Agricultural Economics and

U. S. Department of Commerce Weather Bureau

Nebr. Dept. of Agr. & Inspection
Division of Agr'l Statistics
and
Agricultural Extension Service
of Nobr. College of Agr.

## NEBRASKA WEEKLY WEATHER AND CROP REPORT

Released 3/2/48 P.M.

Week Ending 3/1/48

TEATHER The week was warmer than normal, with two unseasonably warm days in the middle, and seasonable temperatures at the close. Precipitation ranged from heavy in the southeast to none in the extreme west, and came in two storms, a rain or Friday, and snow Sunday night.

CROPS The recent snow was highly favorable for wheat, but more was needed in the south central and especially in the western areas where snow was very light. In southeastern Mebraska, the heavy rain resulted in considerable soil erosion. In this area, the frost was not out of the ground except for the top six to eight inches and as a result not much of the moisture could be absorbed, and this led to a heavy run-off and washing of the soil. In central and western areas, more of the frost was out of the ground and there was insufficient moisture to cause any loss from run-off. In Kimball County and in the lighter soils of the Valley there was some blowing of soil. Theat in the northern portion of the Panhendle that was sown in dry ground last fall is now sprouting. Reports from southwestern Mebraska state that wheat has started to green up.

Because of the wet condition of the soil, there was not much activity on farms during the past week. Side roads were reported as being almost impassable and the recent rain and snow, together with the frost coming out of the ground, will cause roads to be impassable for some time, as well as to delay field activity. Feed lots are very muddy. With the soil saturated to the depth of the frost from heavy rain in eastern Mebraska, and with snow ranging to a foot or more, much run-off of water and soil erosion is expected.

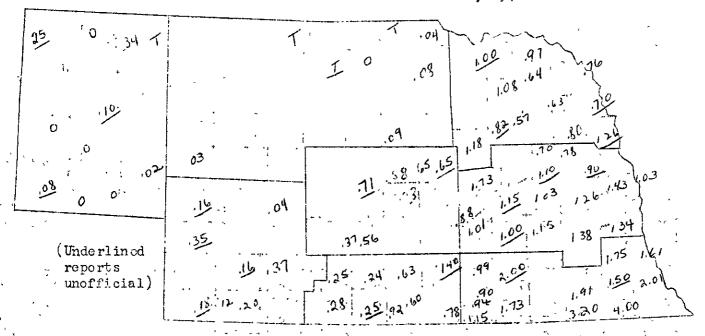
LIVESTOCK The supply of range is getting less and the quality poorer. The hay supply generally is ample and prices seem to be a little lower. There is a good demand for corn for feeding, not only from the larger cattle feeders, but also for finishing hogs. Some hogs have been held to extra heavy weights in anticipation of a price adequate to compensate farmers for feeding high priced corn, but a considerable number of heavy hogs have been marketed. In view of the unsettled price situation, there is varied opinion on future plans for production of pork. There seems to be no evidence of any rushing of grain to market, in view of the smaller surplus and more or less impassable roads.

Issued by the Weather Bureau and the State and Federal Departments of Agriculture.

WEATPER BUREAU TELEGRAPHIC PEPORT OF PRECIPITATION FOR TEEK ENDING MARCH 1, 1948.

Eastern Division	Central Division	Western Division		
Grand Island .86 Lincoln 1.90 Norfolk .59 Omaha 1.69 Sioux City .73	Burwell .03 North Platte .08 Valentine .08	Chadron .09 Hayes Center 0 Scottsbluff .01 Sidney .11		

## PRECIPITATION FOR TEEK ENDING FEBRUARY 28, 1948



	HIGIEST AMD LC	VEST TEAL Feb.	PERATURES	(For 24)	ours ondi	ng 6:30 e	i.m.)	March
	•	24th	25th	26th	27th	28 th	. 29th	lst _
-	•	Max Hin	Nax Min	Kax Min	Hax Hin	Hax Hin	Max Min	Max Min
<b>M</b>	Chadron	15	38 17	53 22	67 21	41 24	36 17.	-
	Scottsbluff Sidney	45 18	34 15 37 19	49 24	63 23 63 27.	45 19 50 16	37 20 40	28 21 26 15
];-C	Burwell	33 , 20	23	57 22	45 34	40	35 <del></del>	35 21
NE,	Valentine / Norfolk -	36 17 34 25	31 23 27 11	- 55 27 :46 26	67 28 53 41	1,0 25	32 13 ··· 31 16	24 12 27 25
,	Sioux City	36 31	<b>3</b> 5 <b>1</b> 8	46 26	~57	45. 27	33, 16	27. 25
Con.	Grand Island	.34 25	<i>3</i> 4 16	53 27	43 37	43 32	4.0 21	26 · 23
E-C	Lincoln	38 <b>3</b> 3	38 25	45 32	50 46	53 35	40 22	28 25
	Omaha 	39 37	37 23	46 27	53 46	60 31	56 20	30 25
ୂଆ	Hayes Center	22	34 18	-55 - 29	57 42	-50 26	44 21	27 23
,	North Platto	48, 22	35 24	25	56 43	47 28	42 21	25 15

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